

# Global Command and Control Systems-I3 (GCCS-I3) Initiatives

## DESCRIPTION

The GCCS-I3 is a joint software program (U.S. Navy lead) that provides core software designed to enhance the operational commander's intelligence, situation awareness, and track management. GCCS-I3 provides a standard set of integrated, linked tools and services that maximize commonality and interoperability across the tactical, theater, and national communities. The program supports joint and service-specific operations, and is interoperable, transportable and compliant with the Defense Information Infrastructure Common Operating Environment (DII COE).



## OPERATIONAL IMPACT

GCCS-I3 allows for the processing, analysis, and dissemination of intelligence between those systems it supports. Each program below, using GCCS-I3 as its core

software, will benefit in improved operational effectiveness:

- Technical Control and Analysis Center (TCAC)
- Topographic Production Capability (TPC)
- Tactical Exploitation Group (TEG)
- Counter Intelligence/Human Intelligence (HUMINT)
- Equipment program (CIHEP)
- Tactical Combat Operations (TCO)
- Tactical Remote Sensor System (TRSS)
- Joint Surveillance Target Attack Radar System (JSTARS)
- Costal Battlefield Reconnaissance and Analysis (COBRA)
- Tactical Electronic Reconnaissance Processing and Evaluation System (TERPES)
- Advanced Field Artillery Tactical Data System (AFATDS)

## PROGRAM STATUS

The GCCS-I3 Initiative entered its first year of funding in FY 2002. The long-term goal of this program is to achieve an integrated, fully interoperable Marine Corps intelligence system of systems.

### PROCUREMENT PROFILE:

GCCS-I3 is a program of initiatives; procurement of software development under this program is dictated by the procurement profiles of supported hardware systems.

	<b>FY03</b>	<b>FY04</b>
Quantity:	<i>various</i>	<i>various</i>

### DEVELOPER/MANUFACTURER

Litton PRC (Northrop Grumman), Philadelphia, PA  
SPAWAR, San Diego, CA